

Connecting via Winsock to STN

Seq ID No! 34-50

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1653SXS

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 "Ask CAS" for self-help around the clock
NEWS 3 JAN 27 Source of Registration (SR) information in REGISTRY updated
and searchable
NEWS 4 JAN 27 A new search aid, the Company Name Thesaurus, available in
CA/CAPLUS
NEWS 5 FEB 05 German (DE) application and patent publication number format
changes
NEWS 6 MAR 03 MEDLINE and LMEADLINE reloaded
NEWS 7 MAR 03 MEDLINE file segment of TOXCENTER reloaded
NEWS 8 MAR 03 FRANCEPAT now available on STN
NEWS 9 MAR 29 Pharmaceutical Substances (PS) now available on STN
NEWS 10 MAR 29 WPIFV now available on STN
NEWS 11 MAR 29 New monthly current-awareness alert (SDI) frequency in RAPRA
NEWS 12 APR 26 PROMT: New display field available
NEWS 13 APR 26 IFIPAT/IFIUDB/IFICDB: New super search and display field
available
NEWS 14 APR 26 LITALERT now available on STN
NEWS 15 APR 27 NLDB: New search and display fields available
NEWS 16 May 10 PROUSDDR now available on STN
NEWS 17 May 19 PROUSDDR: One FREE connect hour, per account, in both May
and June 2004
NEWS 18 May 12 EXTEND option available in structure searching
NEWS 19 May 12 Polymer links for the POLYLINK command completed in REGISTRY
NEWS 20 May 17 FRFULL now available on STN

NEWS EXPRESS MARCH 31 CURRENT WINDOWS VERSION IS V7.00A, CURRENT
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 26 APRIL 2004
NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS INTER General Internet Information
NEWS LOGIN Welcome Banner and News Items
NEWS PHONE Direct Dial and Telecommunication Network Access to STN
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 17:58:24 ON 24 MAY 2004

=> FIL REGISTRY		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 17:58:37 ON 24 MAY 2004
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STRUCTURE FILE UPDATES: 23 MAY 2004 HIGHEST RN 685087-62-1
 DICTIONARY FILE UPDATES: 23 MAY 2004 HIGHEST RN 685087-62-1

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

Please note that search-term pricing does apply when
 conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
 information enter HELP PROP at an arrow prompt in the file or refer
 to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

```
=> s TPNSYELGSL/SEQP
'SEQP' IS NOT A VALID FIELD CODE
L1      0 TPNSYELGSL/SEQP

=> s TPNSYELGSL/SQEP
      0 TPNSYELGSL/SQEP
      137597 SQL=10
L2      0 TPNSYELGSL/SQEP
          (TPNSYELGSL/SQEP AND SQL=10)

=> s TFNSYELGSL/SQEP
      1 TFNSYELGSL/SQEP
      137597 SQL=10
L3      1 TFNSYELGSL/SQEP
          (TFNSYELGSL/SQEP AND SQL=10)

=> s AFNSYELGSL/SQEP
      1 AFNSYELGSL/SQEP
      137597 SQL=10
L4      1 AFNSYELGSL/SQEP
          (AFNSYELGSL/SQEP AND SQL=10)

=> s SFNSYELGTL/SQEP
      1 SFNSYELGTL/SQEP
      137597 SQL=10
L5      1 SFNSYELGTL/SQEP
          (SFNSYELGTL/SQEP AND SQL=10)

=> s TFNSYELGTL/SQEP
      1 TFNSYELGTL/SQEP
      137597 SQL=10
L6      1 TFNSYELGTL/SQEP
          (TFNSYELGTL/SQEP AND SQL=10)

=> s SYNSYELGSL/SQEP
      1 SYNSYELGSL/SQEP
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```

137597 SQL=10
L7      1 SYNSYELGSL/SQEP
        (SYNSYELGSL/SQEP AND SQL=10)

=> s SFNSFELGSL/SQEP
        1 SFNSFELGSL/SQEP
137597 SQL=10
L8      1 SFNSFELGSL/SQEP
        (SFNSFELGSL/SQEP AND SQL=10)

=> s SFNSYELPSL/SQEP
        1 SFNSYELPSL/SQEP
137597 SQL=10
L9      1 SFNSYELPSL/SQEP
        (SFNSYELPSL/SQEP AND SQL=10)

=> s SFNSYEIGSV/SQEP
        1 SFNSYEIGSV/SQEP
137597 SQL=10
L10     1 SFNSYEIGSV/SQEP
        (SFNSYEIGSV/SQEP AND SQL=10)

=> s SFNSYEVGSI/SQEP
        1 SFNSYEVGSI/SQEP
137597 SQL=10
L11     1 SFNSYEVGSI/SQEP
        (SFNSYEVGSI/SQEP AND SQL=10)

=> s SFNSYELGSV/SQEP
        1 SFNSYELGSV/SQEP
137597 SQL=10
L12     1 SFNSYELGSV/SQEP
        (SFNSYELGSV/SQEP AND SQL=10)

=> s SFNSYELGSI/SQEP
        1 SFNSYELGSI/SQEP
137597 SQL=10
L13     1 SFNSYELGSI/SQEP
        (SFNSYELGSI/SQEP AND SQL=10)

=> s SFNSYEIGSL/SQEP
        1 SFNSYEIGSL/SQEP
137597 SQL=10
L14     1 SFNSYEIGSL/SQEP
        (SFNSYEIGSL/SQEP AND SQL=10)

=> s SFNSYEVGSL/SQEP
        1 SFNSYEVGSL/SQEP
137597 SQL=10
L15     1 SFNSYEVGSL/SQEP
        (SFNSYEVGSL/SQEP AND SQL=10)

=> s YELGSL/SQEP
        1 YELGSL/SQEP
57928 SQL=6
L16     1 YELGSL/SQEP
        (YELGSL/SQEP AND SQL=6)

=> s YDLGSL/SQEP
        1 YDLGSL/SQEP
57928 SQL=6
L17     1 YDLGSL/SQEP
        (YDLGSL/SQEP AND SQL=6)

```

=> FIL CAPLUS BIOSIS MEDLINE PCTFULL USPATFULL EUROPATFULL JAPIO SCISEARCH EMBASE
USPAT2 EUROPATFULL
COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	113.16	113.37

FILE 'CAPLUS' ENTERED AT 18:09:38 ON 24 MAY 2004
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=> D HIST

(FILE 'HOME' ENTERED AT 17:58:24 ON 24 MAY 2004)

FILE 'REGISTRY' ENTERED AT 17:58:37 ON 24 MAY 2004

L1	0 S TPNSYELGSL/SQEP
L2	0 S TPNSYELGSL/SQEP
L3	1 S TFNSYELGSL/SQEP
L4	1 S AFNSYELGSL/SQEP
L5	1 S SFNSYELGTL/SQEP
L6	1 S TFNSYELGTL/SQEP
L7	1 S SYNSYELGSL/SQEP
L8	1 S SFNSFELGSL/SQEP
L9	1 S SFNSYELPSL/SQEP
L10	1 S SFNSYEIGSV/SQEP
L11	1 S SFNSYEVGSI/SQEP
L12	1 S SFNSYELGSL/SQEP
L13	1 S SFNSYELGSI/SQEP
L14	1 S SFNSYEIGSL/SQEP
L15	1 S SFNSYEVGSL/SQEP
L16	1 S YELGSL/SQEP
L17	1 S YDLGSL/SQEP

FILE 'CAPLUS, BIOSIS, MEDLINE, PCTFULL, USPATFULL, EUROPATFULL, JAPIO,
SCISEARCH, EMBASE, USPAT2' ENTERED AT 18:09:38 ON 24 MAY 2004

=> S L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13 OR L14 OR
L15 OR L16 OR L17

'SQEP' IS NOT A VALID FIELD CODE

5 FILES SEARCHED...

'SQEP' IS NOT A VALID FIELD CODE

'SQEP' IS NOT A VALID FIELD CODE

'SQEP' IS NOT A VALID FIELD CODE

L18 2 L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR
L13 OR L14 OR L15 OR L16 OR L17

=> D BIB L18

L18 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:555617 CAPLUS

DN 137:103935

TI Peptides for activation and inhibition of δ -protein kinase C

IN Mochly-Rosen, Daria

PA The Board of Trustees of the Leland Stanford Junior University, USA

SO PCT Int. Appl., 65 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002057413	A2	20020725	WO 2001-US47556	20011109
	WO 2002057413	A3	20030403		
	W: AU, CA, JP				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR				
	US 2002150984	A1	20021017	US 2001-7761	20011109
	EP 1351980	A2	20031015	EP 2001-995483	20011109
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY, TR				
PRAI	US 2001-262060P	P	20010118		
	WO 2001-US47556	W	20011109		

=> D BIB L18 2

L18 ANSWER 2 OF 2 USPATFULL on STN

AN 2002:272863 USPATFULL

TI Peptides for activation and inhibition of deltaPKC

IN Mochly-Rosen, Daria, Menlo Park, CA, UNITED STATES

Chen, Leon E., Cupertino, CA, UNITED STATES

PI US 2002150984 A1 20021017

AI US 2001-7761 A1 20011109 (10)

PRAI US 2001-262060P 20010118 (60)

DT Utility

FS APPLICATION

LREP PERKINS COIE LLP, P.O. BOX 2168, MENLO PARK, CA, 94026

CLMN Number of Claims: 58

ECL Exemplary Claim: 1

DRWN 11 Drawing Page(s)

LN.CNT 1870

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> FIL REGISTRY

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

15.05

128.42

FILE 'REGISTRY' ENTERED AT 18:11:46 ON 24 MAY 2004

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DICTIONARY FILE UPDATES: 23 MAY 2004 HIGHEST RN 685087-62-1

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

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Connecting via Winsock to STN

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LOGINID:SSSPTA1653SXS

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

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NEWS 15 APR 27 NLDB: New search and display fields available
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NEWS 17 May 19 PROUSDDR: One FREE connect hour, per account, in both May
and June 2004
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MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 26 APRIL 2004
NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS INTER General Internet Information
NEWS LOGIN Welcome Banner and News Items
NEWS PHONE Direct Dial and Telecommunication Network Access to STN
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
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FILE 'HOME' ENTERED AT 18:32:56 ON 24 MAY 2004

=> FIL REGISTRY
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 18:33:03 ON 24 MAY 2004
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STRUCTURE FILE UPDATES: 23 MAY 2004 HIGHEST RN 685087-62-1
DICTIONARY FILE UPDATES: 23 MAY 2004 HIGHEST RN 685087-62-1

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

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information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

```
=> s sfnsyelgsl/sqep
      1 SFNSYELGSL/SQEP
      137597 SQL=10
L1      1 SFNSYELGSL/SQEP
      (SFNSYELGSL/SQEP AND SQL=10)
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=> FIL CAPLUS BIOSIS MEDLINE PCTFULL USPATFULL EUROPATFULL JAPIO SCISEARCH EMBASE
USPAT2 EUROPATFULL

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	7.02	7.23

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=> s l1

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'SQEP' IS NOT A VALID FIELD CODE
'SQEP' IS NOT A VALID FIELD CODE
'SQEP' IS NOT A VALID FIELD CODE

L2 5 L1

=> d l2 bib 1-5

L2 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2003:860506 CAPLUS
DN 140:332131
TI Inhibition of δ -Protein Kinase C Protects Against Reperfusion Injury
of the Ischemic Heart In Vivo
AU Inagaki, Koichi; Chen, Leon; Ikeno, Fumiaki; Lee, Felix H.; Imahashi,
Ken-ichi; Bouley, Donna M.; Rezaee, Mehrdad; Yock, Paul G.; Murphy,
Elizabeth; Mochly-Rosen, Daria
CS Department of Molecular Pharmacology, Stanford University School of
Medicine, Stanford, CA, USA
SO Circulation (2003), 108(19), 2304-2307
CODEN: CIRCAZ; ISSN: 0009-7322
PB Lippincott Williams & Wilkins
DT Journal
LA English
RE.CNT 17 THERE ARE 17 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2003:614135 CAPLUS
DN 140:192582
TI Additive protection of the ischemic heart ex vivo by combined treatment
with δ -protein kinase C inhibitor and ϵ -protein kinase C
activator
AU Inagaki, Koichi; Hahn, Harvey S.; Dorn, Gerald W.; Mochly-Rosen, Daria
CS Division of Cardiology, and the Department of Internal Medicine, Calif,
Stanford, Stanford University School of Medicine, Department of Molecular
Pharmacology, University of Cincinnati Medical Center, Cincinnati, OH, USA
SO Circulation (2003), 108(7), 869-875
CODEN: CIRCAZ; ISSN: 0009-7322
PB Lippincott Williams & Wilkins
DT Journal
LA English
RE.CNT 35 THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:555617 CAPLUS
DN 137:103935
TI Peptides for activation and inhibition of δ -protein kinase C
IN Mochly-Rosen, Daria
PA The Board of Trustees of the Leland Stanford Junior University, USA
SO PCT Int. Appl., 65 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1
PATENT NO. KIND DATE APPLICATION NO. DATE

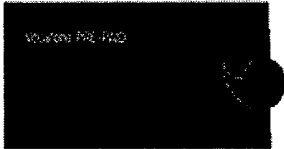
 PI WO 2002057413 A2 20020725 WO 2001-US47556 20011109
 WO 2002057413 A3 20030403
 W: AU, CA, JP
 RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
 PT, SE, TR
 US 2002150984 A1 20021017 US 2001-7761 20011109
 EP 1351980 A2 20031015 EP 2001-995483 20011109
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, FI, CY, TR
 PRAI US 2001-262060P P 20010118
 WO 2001-US47556 W 20011109

L2 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2001:728932 CAPLUS
 DN 136:35696
 TI Opposing cardioprotective actions and parallel hypertrophic effects of
 δ PKC and ϵ PKC
 AU Chen, Leon; Hahn, Harvey; Wu, Guangyu; Chen, Che-Hong; Liron, Tamar;
 Schechtman, Deborah; Cavallaro, Gabriele; Banci, Lucia; Guo, Yiru; Bolli,
 Roberto; Dorn, Gerald W., II; Mochly-Rosen, Daria
 CS Division of Chemical Biology, Department of Molecular Pharmacology,
 Stanford University School of Medicine, Stanford, CA, 94305, USA
 SO Proceedings of the National Academy of Sciences of the United States of
 America (2001), 98(20), 11114-11119
 CODEN: PNASA6; ISSN: 0027-8424
 PB National Academy of Sciences
 DT Journal
 LA English
 RE.CNT 34 THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 5 OF 5 USPATFULL on STN
 AN 2002:272863 USPATFULL
 TI Peptides for activation and inhibition of deltaPKC
 IN Mochly-Rosen, Daria, Menlo Park, CA, UNITED STATES
 Chen, Leon E., Cupertino, CA, UNITED STATES
 PI US 2002150984 A1 20021017
 AI US 2001-7761 A1 20011109 (10)
 PRAI US 2001-262060P 20010118 (60)
 DT Utility
 FS APPLICATION
 LREP PERKINS COIE LLP, P.O. BOX 2168, MENLO PARK, CA, 94026
 CLMN Number of Claims: 58
 ECL Exemplary Claim: 1
 DRWN 11 Drawing Page(s)
 LN.CNT 1870
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

SWEDEN

PRE-PAID VODAFONE
GSM 900/1800



www.telestial.com Phone: 858 274 2686

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What's included?

- ➡ The Vodafone Sweden prepaid SIM card for your cell phone
- ➡ SEK 250 (\$30.00) starter airtime credit
- ➡ A local cell phone number in Sweden
- ➡ FREE incoming calls
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- ➡ SMS (text messaging)
- ➡ No yearly contract, monthly charges or credit check

NOTE: Your Sweden SIM card will require a SIM-unlocked compatible international cellular phone. If you do not already own an international cell phone, then there are a wide variety of models available for your review to purchase by clicking [here](#). For your consideration we also have:

- Our current Sweden cell phone promotion - [click here to review](#)

Activating Your Service

Your Sweden mobile phone number is displayed through the window on the front of your SIM card packaging and begins 0709.... The Vodafone cell phone number may also be found on the duo-fold letter containing your SIM card.

- Be sure that battery is charged
- Insert the Sweden SIM chip into the cellular phone*
- Enter the PIN code^
- Turn on your phone

- Start calling!!!!**

Customer service for your Sweden VODAPHONE prepaid SIM card is available 24 hr./day by dialing 221 at any time from your Sweden cellular phone.

*You will need to snap out the thumbnail sized Sweden SIM card along the perforated edge of its holder and then insert the Sweden SIM card into your international cell phone with the gold contacts of the Sweden SIM card facing the metal contacts of your international cellular phone.

^ Your phone will prompt you for a 4-digit PIN code, which is located on the duo-fold envelope affixed to the SIM card. The PUK is only required to unblock your phone if you enter in a PIN code incorrectly. Follow your cell phone manual instructions to correctly use the PUK to unblock your phone.

**When calling overseas from the United States to your Sweden cellular phone number callers will need to dial 011 followed by the country code 46 and then your Sweden cell phone number, omitting the first 0 (zero). To call abroad from your Sweden cell phone simply dial 00 followed by the country code and phone number. To call Telestial you would dial 0018582742686.

Adding Talk Time

To credit/add airtime to your TIM SIM card, you will need to purchase airtime vouchers which you will find available at most convenient stores, tabac shops and petrol stations, conveniently located throughout Sweden. Airtime vouchers are available in 3 denominations: (US \$4.34), 25 (US \$21.75) and 50 (US \$43.50) Euro denominations.

- SEK 100 (US\$12.25)
- SEK 200 (US\$24.50)
- SEK 500 (US\$61.25)

To credit your prepaid SIM card load with the airtime voucher simply:

- Simply scratch off the grey protective layer to reveal your voucher code
- Dial 220 from your own mobile phone.
- Follow the instructions you hear.

When punched into the keypad of your international cell phone the voucher code will credit your SIM card the respective SEK denomination you purchased.

Remember: Do not purchase another SIM card when your airtime credit is depleted! Your only need a recharge voucher! And your incoming calls are always free even when you run out of airtime.

Sweden Domestic Rates

Domestic rates are per minute for outgoing calls within Sweden from your prepaid Vodafone Sweden SIM card while you are in Sweden. All incoming calls regardless of where they originate are FREE.

Call Type	Airtime Rates
Peak Rate to fixed lines	SEK 5.75 (\$.70) / minute
Off-Peak rate to fixed lines	SEK .65 (\$.08) / minute
Peak Rate to other mobile networks	SEK 5.75 (\$.70) / minute

Off-Peak Rate to other mobile networks	SEK 2.75 (\$.34) / minute
SMS	SEK 1.50 (\$.18) / msg.
Set-Up Fee	SEK 0.50 (\$.06) / call
^Return-Call	\$.47 / minute

Peak: 7:00-23:00

Off-peak: 23:00-7:30

^With the Return-Call service.

Sweden International Rates

Making International calls from your world cell phone has never been easier with your prepaid Sweden SIM card. All rates are per minute for international outgoing calls from an Sweden prepaid SIM card within Sweden. Note that signing up with the Telestial Return-Call service can significantly reduce the cost of international calls.

U.S.A. and Canada^		Europe		Australia / NZ	
Peak	Off Peak	Peak	Off Peak	Peak	Off Peak
SEK 6.94 / \$.85	SEK 6 / \$.74	SEK 5.60 / \$.69	SEK 5.16 / \$.63	SEK 18 / \$2.20	SEK 16 / \$1.96

Peak: 7:00-23:00

Off-peak: 21:30-7:30

^\$0.44 With Return-Call service

GPRS - High Speed Data

With GPRS you pay for the amount of information you receive and send, at a cost of SEK .13 (\$.11) per kilobyte. A SEK .50 (\$.06) / call charger will also apply. Simply call 221 and ask customer service for GPRS and they will set up the parameters on your phone via SMS.

Service Life

If you do not recharge your account within 12-months your Mobile phone number will be recycled and any remaining airtime credit will be forfeit. To get connected again you will be required to purchase another SIM card. The 12-month period starts the day you arrive in Sweden.

Coverage



Keeping in touch while in Sweden can be very frustrating and expensive experience without an international cell phone and Sweden SIM card

Sometimes a payphone takes coins (But how many is anybody's guess!!!), other times a proprietary calling card and still others only a credit card will do with accompanying instructions that would take a week to understand.

A Sweden cellular phone rental can significantly cut down on the frustration of calling home while abroad but the airtime rates would bankrupt all but the thickest of wallets. Airtime rates for a Sweden cell phone rental can typically start at \$1.50 and may be as high as \$2+/minute.

Think you go a deal on your world phone and plan on doing some international roaming? With international roaming charges the airtime rate you will pay is out of this world.

Why pay \$1.99/minute for the same call that you can have for FREE with a Sweden SIM card? Be available for pennies/minute and not dollars.

An Sweden prepaid SIM chip is a quick and easy way to convert your existing world phone into a prepaid Sweden cell phone for Sweden and as discussed is more economical then an Sweden cell phone rental. For your next assignment or vacation in Sweden, the Pre-Paid SIM chip helps you stay connected while avoiding those international roaming surcharges that always accompany your 'home' SIM card while abroad. We offer a growing selection of prepaid sim cards for other international destinations as well as a wide variety of GSM cell phone accessories and GSM international cell phones.

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1653SXS

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	JAN 27	Source of Registration (SR) information in REGISTRY updated and searchable
NEWS	4	JAN 27	A new search aid, the Company Name Thesaurus, available in CA/CAPLUS
NEWS	5	FEB 05	German (DE) application and patent publication number format changes
NEWS	6	MAR 03	MEDLINE and LMEADLINE reloaded
NEWS	7	MAR 03	MEDLINE file segment of TOXCENTER reloaded
NEWS	8	MAR 03	FRANCEPAT now available on STN
NEWS	9	MAR 29	Pharmaceutical Substances (PS) now available on STN
NEWS	10	MAR 29	WPIFV now available on STN
NEWS	11	MAR 29	New monthly current-awareness alert (SDI) frequency in RAPRA
NEWS	12	APR 26	PROMT: New display field available
NEWS	13	APR 26	IFIPAT/IFIUDB/IFICDB: New super search and display field available
NEWS	14	APR 26	LITALERT now available on STN
NEWS	15	APR 27	NLDB: New search and display fields available
NEWS	16	May 10	PROUSDDR now available on STN
NEWS	17	May 19	PROUSDDR: One FREE connect hour, per account, in both May and June 2004
NEWS	18	May 12	EXTEND option available in structure searching
NEWS	19	May 12	Polymer links for the POLYLINK command completed in REGISTRY
NEWS	20	May 17	FRFULL now available on STN
NEWS EXPRESS		MARCH 31	CURRENT WINDOWS VERSION IS V7.00A, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 26 APRIL 2004
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS INTER			General Internet Information
NEWS LOGIN			Welcome Banner and News Items
NEWS PHONE			Direct Dial and Telecommunication Network Access to STN
NEWS WWW			CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 18:32:56 ON 24 MAY 2004

=> FIL REGISTRY
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 18:33:03 ON 24 MAY 2004
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STRUCTURE FILE UPDATES: 23 MAY 2004 HIGHEST RN 685087-62-1
DICTIONARY FILE UPDATES: 23 MAY 2004 HIGHEST RN 685087-62-1

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Please note that search-term pricing does apply when
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Experimental and calculated property data are now available. For more
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to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

```
=> s sfnsyelgsl/sqep
      1 SFNSYELGSL/SQEP
      137597 SQL=10
L1      1 SFNSYELGSL/SQEP
      (SFNSYELGSL/SQEP AND SQL=10)
```

=> FIL CAPLUS BIOSIS MEDLINE PCTFULL USPATFULL EUROPATFULL JAPIO SCISEARCH EMBASE
USPAT2 EUROPATFULL

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	7.02	7.23

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=> s l1

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L2 5 L1

=> d l2 bib 1-5

L2 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2003:860506 CAPLUS
DN 140:332131
TI Inhibition of δ -Protein Kinase C Protects Against Reperfusion Injury
of the Ischemic Heart In Vivo
AU Inagaki, Koichi; Chen, Leon; Ikeno, Fumiaki; Lee, Felix H.; Imahashi,
Ken-ichi; Bouley, Donna M.; Rezaee, Mehrdad; Yock, Paul G.; Murphy,
Elizabeth; Mochly-Rosen, Daria
CS Department of Molecular Pharmacology, Stanford University School of
Medicine, Stanford, CA, USA
SO Circulation (2003), 108(19), 2304-2307
CODEN: CIRCAZ; ISSN: 0009-7322
PB Lippincott Williams & Wilkins
DT Journal
LA English
RE.CNT 17 THERE ARE 17 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2003:614135 CAPLUS
DN 140:192582
TI Additive protection of the ischemic heart ex vivo by combined treatment
with δ -protein kinase C inhibitor and ϵ -protein kinase C
activator
AU Inagaki, Koichi; Hahn, Harvey S.; Dorn, Gerald W.; Mochly-Rosen, Daria
CS Division of Cardiology, and the Department of Internal Medicine, Calif,
Stanford, Stanford University School of Medicine, Department of Molecular
Pharmacology, University of Cincinnati Medical Center, Cincinnati, OH, USA
SO Circulation (2003), 108(7), 869-875
CODEN: CIRCAZ; ISSN: 0009-7322
PB Lippincott Williams & Wilkins
DT Journal
LA English
RE.CNT 35 THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:555617 CAPLUS
DN 137:103935
TI Peptides for activation and inhibition of δ -protein kinase C
IN Mochly-Rosen, Daria
PA The Board of Trustees of the Leland Stanford Junior University, USA
SO PCT Int. Appl., 65 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1
PATENT NO. KIND DATE APPLICATION NO. DATE

PI WO 2002057413 A2 20020725 WO 2001-US47556 20011109
 WO 2002057413 A3 20030403
 W: AU, CA, JP
 RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
 PT, SE, TR
 US 2002150984 A1 20021017 US 2001-7761 20011109
 EP 1351980 A2 20031015 EP 2001-995483 20011109
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, FI, CY, TR
 PRAI US 2001-262060P P 20010118
 WO 2001-US47556 W 20011109

L2 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2001:728932 CAPLUS

DN 136:35696

TI Opposing cardioprotective actions and parallel hypertrophic effects of
 δ PKC and ϵ PKC

AU Chen, Leon; Hahn, Harvey; Wu, Guangyu; Chen, Che-Hong; Liron, Tamar;
 Schechtman, Deborah; Cavallaro, Gabriele; Banci, Lucia; Guo, Yiru; Bolli,
 Roberto; Dorn, Gerald W., II; Mochly-Rosen, Daria

CS Division of Chemical Biology, Department of Molecular Pharmacology,
 Stanford University School of Medicine, Stanford, CA, 94305, USA

SO Proceedings of the National Academy of Sciences of the United States of
 America (2001), 98(20), 11114-11119
 CODEN: PNASA6; ISSN: 0027-8424

PB National Academy of Sciences

DT Journal

LA English

RE.CNT 34 THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 5 OF 5 USPATFULL on STN

AN 2002:272863 USPATFULL

TI Peptides for activation and inhibition of deltaPKC

IN Mochly-Rosen, Daria, Menlo Park, CA, UNITED STATES
 Chen, Leon E., Cupertino, CA, UNITED STATES

PI US 2002150984 A1 20021017

AI US 2001-7761 A1 20011109 (10)

PRAI US 2001-262060P 20010118 (60)

DT Utility

FS APPLICATION

LREP PERKINS COIE LLP, P.O. BOX 2168, MENLO PARK, CA, 94026

CLMN Number of Claims: 58

ECL Exemplary Claim: 1

DRWN 11 Drawing Page(s)

LN.CNT 1870

CAS INDEXING IS AVAILABLE FOR THIS PATENT.